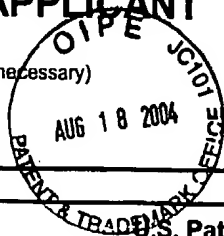


Substitute for form 1449A/PTO (modified)  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (Use as many sheets as necessary)  Page 1 of 2	Application Number	09/939008
	Filing Date	August 24, 2001
	First Named Inventor	Bright, Clark I.
	Art Unit	1773
	Examiner Name	Monique R. Jackson
	Attorney Case Number	56760US008



U.S. Patent Documents					
Exam. Init.*	Cite No.	Document Number	Publication Date or Issue Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Doc. Number-(Kind Code if Known)			
my	A1	US- 4,590,118	05-20-1986	Yatabe et al.	
my	A2	US- 5,091,244	02-25-1992	Biornard	
my	A3	US- 6,635,989	10-21-2003	Nilsson et al.	
	A4	US-			
	A5	US-			
	A6	US-			
	A7	US-			
	A8	US-			

Foreign Patent Documents							
Exam. Init.*	Cite No.	Foreign Patent Document		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Translation (Check if yes)
		Ctry. Code	Number-KindCode (if known)				
yz	B1	WIPO	WO 00/48749	08-24-2000			
yz	B2	JP	Hei 10-13083	01-16-1998			X
	B3						
	B4						
	B5						

OTHER DOCUMENTS			
Exam. Init.*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	Translation (Check if yes)
my	C1	Affinito et al., "Vacuum deposited polymer/silver reflector material", <u>SPIE</u> , Vol. 2262, pp. 276-283, July, 1994.	
my	C2	Paper: Affinito, "Batelle Coating Capabilities and Experience", Battelle Pacific Northwest Laboratories, 5 pages, 1994	
my	C3	Proposal: Affinito: "Li-Polymer Batteries Fabricated with New Materials and new Processing Technology, with Greater than 1200 WHr/1 Capacity", Proposal Response to BAA 94-1, Battelle Pacific Northwest Laboratory, pp. 1-21, January 1994	
my	C4	Proposal: Affinito et al., "Low Cost Wide Area Light Emitting polymer Device Fabrication with PML and LML Process Technology", Battelle Pacific Northwest National Laboratory, pp. 1-19 (Technical Proposal); pp 1-3 (Facilities) August 1996	

*Examiner: <u>Monique R. Jackson</u>	Date Considered: <u>11/12/04</u>
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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	C5	Proposal: Affinito et al., "A New Technique for Fabrication of Nonlinear Optical Polymer Thin films and a Cost Effective Fabrication Method for Nonlinear Optical Waveguides", FY97 Laboratory Directed research and Development Proposal, pp. 1-4, 1997	
	C6	Proposal: Affinito et al., "Electrochromic Oxides for Wide Area Switchable Camouflage, Windows, and Mirrors", FY97 IR&D Investment proposal, Material Sciences Department/EMSL, pp. 1-6, February 2, 1997	
	C7	Paper: Affinito et al., "Vacuum Deposited Polymer/Metal Films for Optical Applications", Paper No. C1.13, Battelle Pacific Northwest Laboratory, pp. 1-14, 1995	
	C8	Paper: Affinito et al., "Vacuum Deposition of Polymer Electrolytes on Flexible Substrates", The Ninth International Conference on Vacuum Web Coating, Battelle Pacific Northwest Laboratory, pp. 0-16, 1995	
	C9	Paper: Affinito et al., "Polymer/Polymer, Polymer/Oxide, and Polymer/Metal Vacuum Deposited Interference Filters", Tenth International Vacuum Web Coating Conference, Battelle Pacific Northwest Laboratory, pp. 0-14, 1996	
	C10	Paper: Affinito et al., "PML/Oxide/PML- Barrier Layer Performance Differences Arising from Use of UV or Electron Beam Polymerization of the PML Layers", Thin Solid Films, 308-309, pp 19-25, 1997	
	C11	Paper: Affinito, "Using Lateral Force Microscopy as a Means to Obtain Information about Pinhole Formation in Al <sub>2</sub> O <sub>3</sub> Barrier Layers Deposited on PET", 4 pages, May 5, 1997	
	C12	Paper: Affinito et al., "Polymer-Oxide Transparent Barrier-Layers", SVC 39 <sup>th</sup> Annual Technical Conference, Paper No. W-12, 8 pages, 1996	
	C13	Paper: Affinito et al., "Comparison of Surface Treatments of PET and PML", SVC 40 <sup>th</sup> Annual Technical Conference, Paper No. W-05, Pacific Northwest National Laboratory, 4 pages, 1997.	

DUPLICATES

*Examiner: <i>Monique R. Jackson</i>	Date Considered: <i>11/12/04</i>
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